

Figure 1: Signaling Reference Points for Mobility Management

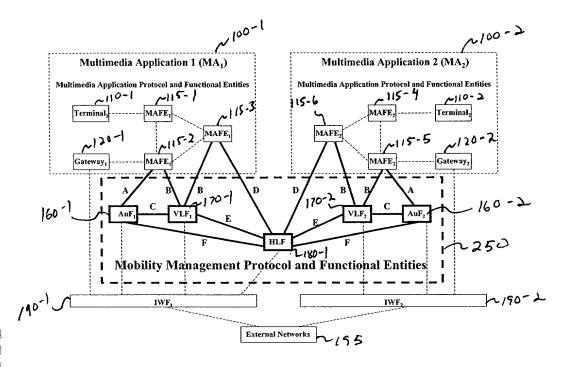


Figure 2: Multiple Multimedia Applications using the Centralized HLF Architecture

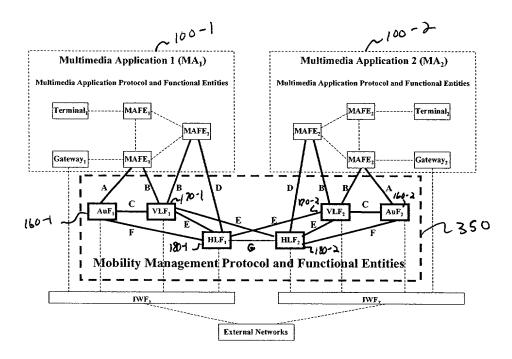


Figure 3: Distributive HLF Architecture used by Multiple Multimedia Applications

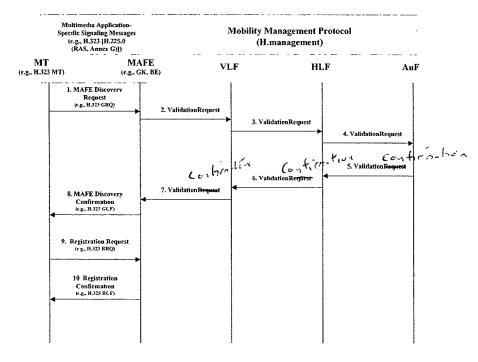


Figure 4: Location Update Procedure for Moving within a Single Logical Boundary

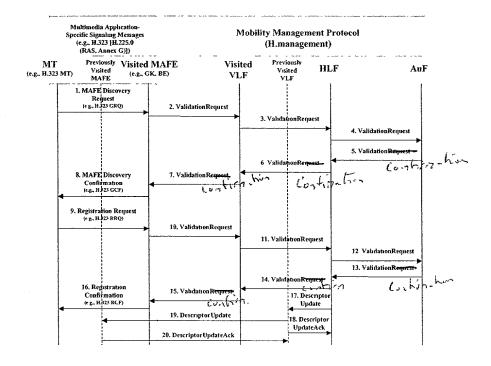


Figure 5: Location Update Procedures for Inter-Logical Boundary Location Change

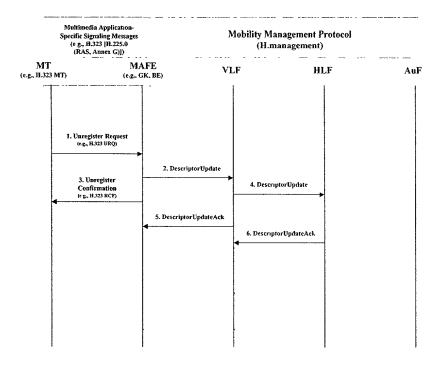


Figure 6: Unregistration Initiated by the MT

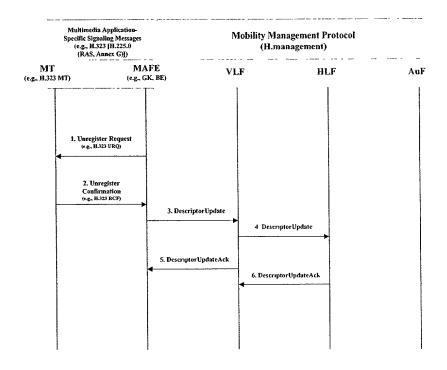


Figure 7: Unregistration Initiated by the MAFE (e.g., GK in H.323)

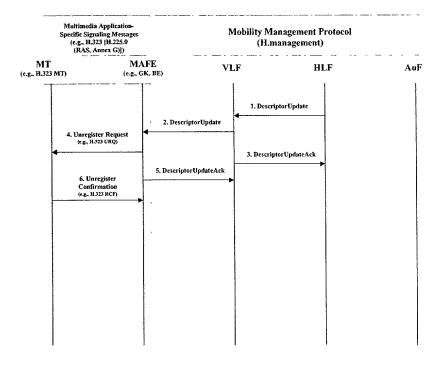


Figure 8: Unregistration Initiated by the MMFE (e.g., HLF)

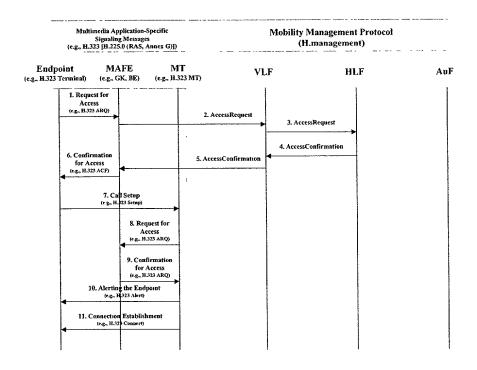


Figure 9: Call Establishment in Intra-Logical Boundary

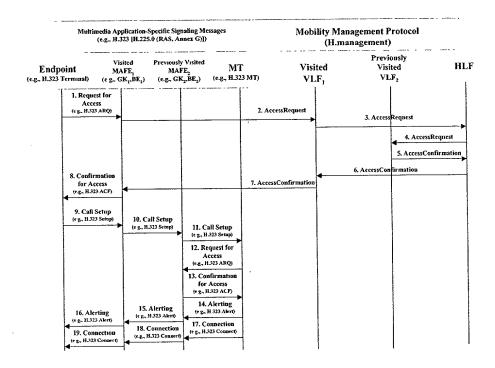


Figure 10: Call Establishment in Inter-Logical Boundary